



United States

Quick Search  
\*\* Entire Site \*\*Return  
HomeCustom  
PrimersTechnical  
Resources

Ordering

Contact Us



Advanced Search

Gateway  
compatible  
Vectors

Products &amp; Services

Technical Resources

About Invitrogen

We are always adding new GATEWAY™ Destination Vectors.

Check here periodically for the most up-to-date list.

System	Name	Features	Cat. no.
Bacteria	pDEST™14	Native, protein, T7 promoter	<u>11801-016</u>
Bacteria	pDEST™15	GST N-terminal fusion, T7 promoter	<u>11802-014</u>
Bacteria	pDEST™17	6xHis N-terminal fusion, T7 promoter	<u>11803-012</u>
Bacteria	pDEST™24	GST C-terminal fusion, T7 promoter	<u>12216-016</u>
Bacteria	pET-DEST™42	V5-6xHis C- terminal fusion, T7 promoter	<u>12276-010</u>
Bacteria	pBAD-DEST49	N-terminal His- Patch thioredoxin fusion, araBAD promoter	<u>12283-016</u>
Insect	pDEST™8	Native protein, baculovirus	<u>11804-010</u>
Insect	pDEST™10	6xHis N-terminal fusion, baculovirus	<u>11806-015</u>
Insect	pDEST™20	GST N-terminal fusion, baculovirus	<u>11807-013</u>
Insect	pDEST™38	Native protein, non-viral	<u>12249-017</u>
Insect	pDEST™39	6xHis N-terminal fusion, non-viral	
Insect	pMT-DEST™48	V5-6xHis C- terminal fusion, MT promoter (DES System), non-viral	<u>12282-018</u>
Mammalian	pDEST™12.2	Native protein,	<u>11808-011</u>

Mammalian	pDEST™26	CMV promoter 6xHis N-terminal fusion, CMV promoter	<u>11809-019</u>
Mammalian	pDEST™27	GST N-terminal fusion, CMV promoter	<u>11812-013</u>
Mammalian	pT-Rex-DEST™30	Native protein, tet-inducible	<u>12301-016</u>
Mammalian	pT-Rex-DEST™31	6xHis N-terminal fusion, tet- inducible	<u>12302-014</u>
Mammalian	pcDNA-DEST™40	V5-6xHis C- terminal fusion, CMV promoter	<u>12274-015</u>
Mammalian	pcDNA-DEST™47	GFP C-terminal fusion, CMV promoter	<u>12281-010</u>
Mammalian	pcDNA-DEST™53	GFP N-terminal fusion, CMV promoter	<u>12288-015</u>
Mammalian	pcDNA3.1/nV5- DEST™	V5 N-terminal fusion, CMV promoter	<u>12290-010</u>
Mammalian	pcDNA3.2-DEST™	V5 C-terminal fusion, CMV promoter	<u>12489-019</u>
Mammalian	pcDNA6.2-DEST™	V5 C-terminal fusion, CMV promoter, blasticidin selection	<u>12489-027</u>
Mammalian	pEF-DEST™51	V5-His C- terminal fusion, EF-1a promoter	<u>12285-011</u>
Mammalian	pCMV-SPORT6 NotI- SalI Cut	Vector for cDNA expression library	<u>12209-011</u>
Mammalian	SuperScript Plasmid System for cDNA Synthesis and Plasmid Cloning with Gateway Technology	Complete system for cDNA expression library construction	<u>18248-013</u>
Mammalian/Yeast	SuperScript Plasmid System for cDNA Synthesis and Plasmid Cloning with Gateway Technology and pEXP-AD502 Vector	Complete system for cDNA expression and/or yeast two-hybrid library construction	<u>10835-039</u>
Yeast	pYES-DEST™52	V5-6xHis C- terminal fusion,	<u>12286-019</u>

Yeast	ProQuest™ System with Gateway™ Technology (includes pDEST™22, pDEST™32, pEXP-AD502)	GAL4 promoter The complete in vitro yeast-based system for identifying interaction between two proteins, GAL4 System	<u>10835-031</u>
Yeast	pEXP-AD502	For constructing cDNA library in a GAL4 system, ADH promoter, attB sites	<u>12211-017</u>
In Vitro Protein Synthesis	pEXP1-DEST™	6xHis N-terminal tag, Shine Dalgarno, EK cleavage	<u>V960-01</u>
In Vitro Protein Synthesis	pEXP2-DEST™	V5-6xHis C-terminal tag, Zeocin	<u>V960-02</u>
Gene targeting vectors	pEF5/FRT/V5-DEST™	V5 C-terminal, EF1-α promoter, Flp-In™-compatible	<u>V6020-20</u>

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